



STIC Search Report

EIC 2600

STIC Database Tracking Number: 157882

TO: Lucas Divine
Location: KNX 9D28
Art Unit : 2624
Friday, July 08, 2005

Case Serial Number: 09/709,486

From: Virgil Tyler (ASRC)
EIC 2600
Location: KNX 8B68
Phone: 571-272-8536

virgil.tyler@uspto.gov

Search Notes

Dear Lucas,

Please find attached the search results for 09/709,486. I used the search strategy I emailed to you to edit, which you did by your response. I searched the standard Dialog files, IBM TDBs, IEEE, DTIC and the Internet.

If you would like a re-focus please let me know.

Thank you

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358/001.150

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Access DB# 157882

SEARCH REQUEST FORM

Scientific and Technical Information Center

Requester's Full Name Divine Lucas Examiner #: 80399 Date: 6/29/05
Art Unit: 2624 Phone Number _____ Serial Number: 091709456
Location: _____ Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elect species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: _____

Inventors (please provide full names): _____

Earliest Priority Filing Date: 11/15/1999

**For Sequence Searches Only* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.*

STAFF USE ONLY

Searcher: V. Tyler
Searcher Phone #: 28536
Searcher Location: Knop 8 B68
Date Searcher Picked Up: 07/06/05
Date Completed: 07/08/05
Searcher Prep & Review Time: 40
Clerical Prep Time: _____
Online Time: _____

Type of Search

Sequence (#) _____
AA Sequence (#) _____
Structure (#) _____
Bibliographic _____
Litigation _____
Fulltext ☒
Patent Family _____
Other _____

Vendors and cost where applicable

STN _____
Dialog ☒
Questel/Orbit _____
Dr.Link _____
Lexis/Nexis _____
Sequence Systems _____
WWW/Internet ☒
Other (specify) In-house NPL

Search strings I have used include

(active server page) or asp or xml or java or object

upload\$3

PRIORITY DATE is NOV 15 1999

Basically just the uploading of files to a server including the specifics of sending a upload request, creating a id code for the upload and sending a response to the user to begin uploading. Technical specifics down to the packet level would be great.

This is in regards to application 09/709486.

Please let me know if you need more information.

Lucas Divine

Patent Examiner

United States Patent & Trademark Office

Knox Building, 9D28

Alexandria, VA 22314

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Email: Lucas.Divine@uspto.gov

Reynolds, Pamela

From: on behalf of STIC-EIC2600
To: Divine, Lucas
Subject: RE: Search Request 09/709486

Thanks Lucas
I will do the search for you later today -

Pam

-----Original Message-----

From: Divine, Lucas
Sent: Tuesday, July 05, 2005 8:56 AM
To: STIC-EIC2600
Subject: RE: Search Request 09/709486

To be honest, I've no idea. Haven't seen the phrase used much in applications.

-----Original Message-----

From: STIC-EIC2600
Sent: Tuesday, July 05, 2005 8:55 AM
To: Divine, Lucas
Subject: RE: Search Request 09/709486

Lucas is oopl ok as a synonym for object?

-----Original Message-----

From: Divine, Lucas
Sent: Tuesday, July 05, 2005 8:44 AM
To: STIC-EIC2600
Subject: RE: Search Request 09/709486

Yes, object is fine. In fact, the claim calls for creating an object. I'm looking for the specifics in how the uploading transaction takes place.

Thanks,

Lucas

-----Original Message-----

From: STIC-EIC2600
Sent: Tuesday, July 05, 2005 6:43 AM
To: Divine, Lucas
Subject: RE: Search Request 09/709486

Lucas Your search is next in the queue - because of the holiday and staff being out we have a slight delay in our search turn around. Can the searcher use synonymous terms for "object" as in oopl - object programing language, which java is.

Thanks

Pam

-----Original Message-----

From: Divine, Lucas
Sent: Sunday, July 03, 2005 5:47 PM
To: STIC-EIC2600
Subject: RE: Search Request 09/709486

I'm just following up to check the status of this search request. Thanks,